CLAIM AMENDMENTS

Please amend claims 1 and 10 as shown in the complete list of claims below.

- 1. (Currently Amended) A multiple use box with security feature comprising:
 - a plurality of sides connected to each other such that each side is connected to at least two other sides and defines an interior of the box;
 - a first top flap including an attachment strip and a tear strip, and extending from a first side of the plurality of sides and pivoted toward the interior;
 - a second top flap including an attachment strip and a tear strip, and extending from a second side of the plurality of sides and pivoted toward the interior;
 - a third top flap extending from a third side of the plurality of sides and pivoted toward the interior;
 - a fourth top flap extending from a fourth side of the plurality of sides and pivoted toward the interior;
 - wherein the attachment strip of the first top flap is attachable to the third top flap to keep the box closed <u>during a use</u> and the tear strip of the first top flap is operable to release the third top flap; and
 - wherein the attachment strip of the second top flap is attachable to the fourth top flap to keep the box closed <u>during another use</u> and the tear strip of the second top flap is operable to release the fourth top flap.
- 2. (Original) The box of claim 1 wherein at least two of the sides are glued to each other.
- (Previously Amended) The box of claim 1 wherein the box includes four sides that form a square interior.
- 4. (Previously Amended) The box of claim 1 wherein each attachment strip is attached to a respective one of the third and fourth top flaps to keep the box closed during one use of the box.



- 5. (Previously Amended) The box of claim 1 wherein the box includes four sides that form a square interior, and each top flap includes an attachment strip and a tear strip.
- 6. (Previously Amended) The box of claim 1 wherein at least one of the attachment strips is double-sided tape.
- 7. (Previously Amended) The box of claim 1 wherein at least one of the attachment strips is a single strip located along a distal end of a respective one of the top flaps and that extends the width of the respective top flap.
- 8. (Previously Amended) The box of claim 1 wherein at least one of the tear strips is formed by perforating a portion of a respective one of the top flaps.
- 9. (Previously Amended) The box of claim 1 wherein at least one of the attachment strips is located along a distal end of a respective one of the top flaps and extends the width of the respective top flap, and the respective tear strip is located adjacent the attachment strip between the respective side and the attachment strip.
- 10. (Previously Amended) A blank that can be formed into a box that provides an indication of tampering when used a second or more times, comprising:
 - a plurality of sections connected to each other and operable to form the box when pivoted relative to each other; and
 - a first top flap including an attachment strip and a tear strip, and extending from a third section of the plurality of sections and operable to close the box when pivoted relative to the third section;
 - a second top flap including an attachment strip and a tear strip, and extending from a fourth section of the plurality of sections and operable to close the box when pivoted relative to the fourth section;
 - a third top flap extending from a first section of the plurality of sections and operable to close the box when pivoted relative to the first section;

ent Bl a fourth top flap extending from a second section of the plurality of sections and operable to close the box when pivoted relative to the second section;

wherein, when the box is formed, the attachment strip of the first top flap is attachable to the third top flap to keep the box closed <u>during a use</u> and the tear strip of the first top flap is operable to release the third top flap; and

wherein, when the box is formed, the attachment strip of the second top flap is attachable to the fourth top flap to keep the box closed <u>during another use</u> and the tear strip of the second top flap is operable to release the fourth top flap.

- 11. (Cancelled)
- 12. (Previously Amended) The blank of claim 10 wherein:

the first section is connected to the second section;

the third section is connected to the second section opposite the first section; and

the fourth section is connected to the third section opposite the second section.

- 13. (Previously Amended) The blank of claim 10 wherein at least one of the attachment strips is double-sided tape.
- 14. (Previously Amended) The blank of claim 10 wherein at least one of the tear strips is formed by perforating a portion of the respective top flap.
- 15. (Previously Amended) The blank of claim 10 wherein at least one of the attachment strips is located along a distal end of a respective one of the top flaps and extends the width of the respective top flap, and the respective tear strip is located adjacent the attachment strip between the respective section and the attachment strip.
- 16. (Previously Amended) A method of using a box two or more times to ship items, comprising:

ent Bl attaching an attachment strip of a first top flap of the box to a third top flap to close the box;

removing a tear strip of the first top flap to separate the attachment strip of the first top flap from the first top flap and open the box; and

attaching an attachment strip of a second top flap of the box to a fourth top flap to close the box again.

- 17. (Previously Amended) The method of claim 16 wherein using the box one time includes attaching the attachment strip of the first top flap of the box to the third top flap, and attaching the attachment strip of the second top flap of the box to the fourth top flap to close the box.
- 18. (Previously Amended) The method of claim 16 further comprising removing a tear strip of the second top flap to separate the attachment strip of the second top flap from the second top flap and open the box again.
- 19. (Previously Amended) The method of claim 18 further comprising:

attaching an attachment strip of the third top flap of the box to the first top flap to close the box again; and

removing a tear strip of the third top flap to separate the attachment strip of the third top flap from the third top flap and open the box again.

20. (Previously Amended) The method of claim 19 further comprising:

attaching an attachment strip of the fourth top flap of the box to the second top flap to close the box again; and

removing a tear strip of the fourth top flap to separate the attachment strip of the fourth top flap from the fourth top flap and open the box again.

21. (Previously Added) A multiple use box with security feature comprising:

a plurality of sides connected to each other such that each side is connected to at least two other sides and defines an interior of the box;

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- a first top flap including an attachment strip and a tear strip, and extending from one of the sides and pivoted toward the interior;
- a <u>second top</u> flap including an attachment strip and a tear strip, and extending from one of the other sides and pivoted toward the interior;
- wherein the attachment strip of the first top flap is attachable to the second top flap to keep the box closed and the tear strip of the first top flap is operable to release the second top flap; and
- wherein the attachment strip of the second top flap is attachable to the first top flap to keep the box closed during a subsequent use of the box and the tear strip of the second top flap is operable to release the first top flap.
- 22. (Previously Added) The box of claim 21 wherein each attachment strip is attached to the first and second top flaps to keep the box closed during one use of the box.
- 23. (Previously Added) The box of claim 21 wherein the box includes four sides that form a square interior.